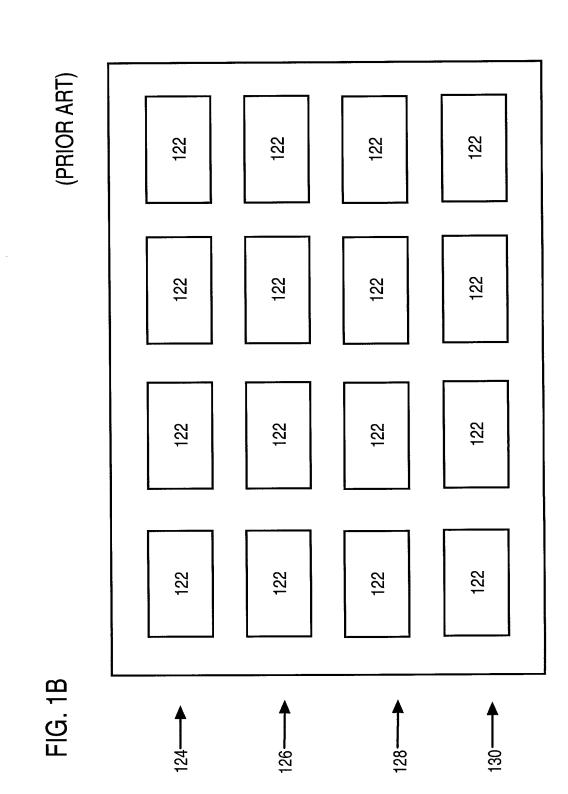
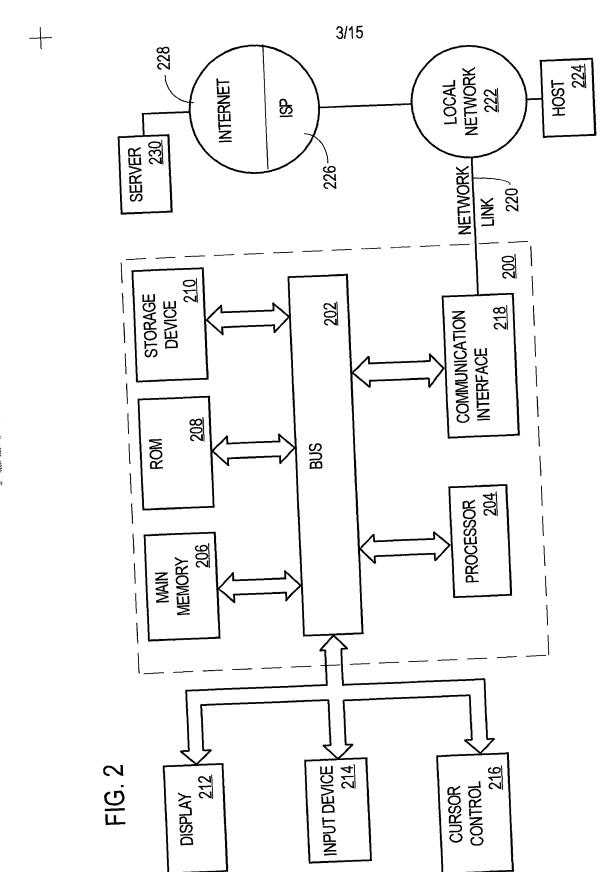


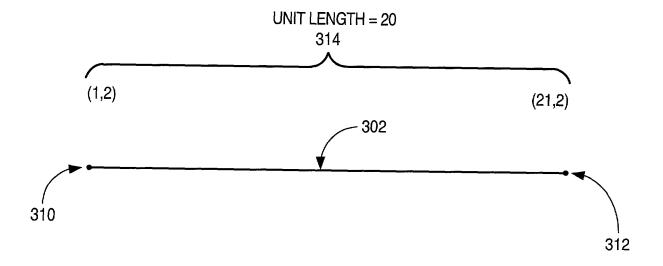
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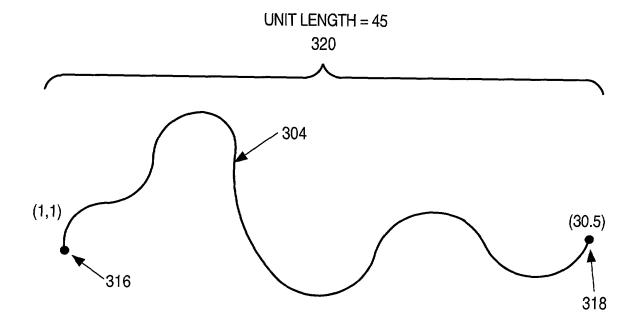
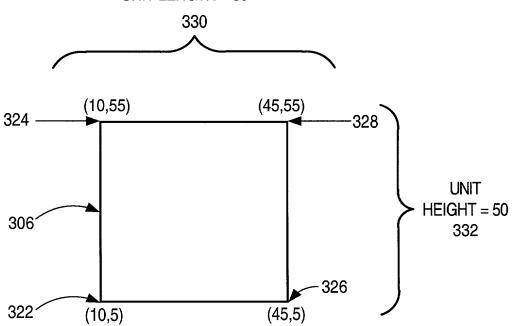


FIG. 3A





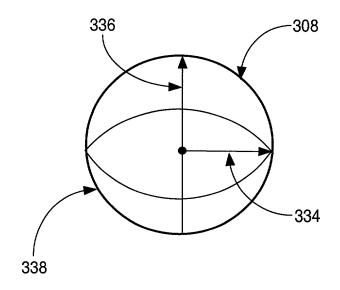


FIG. 3B



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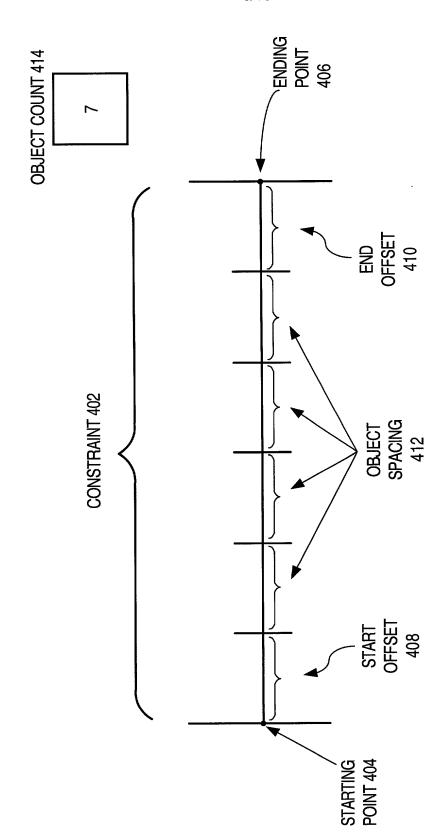
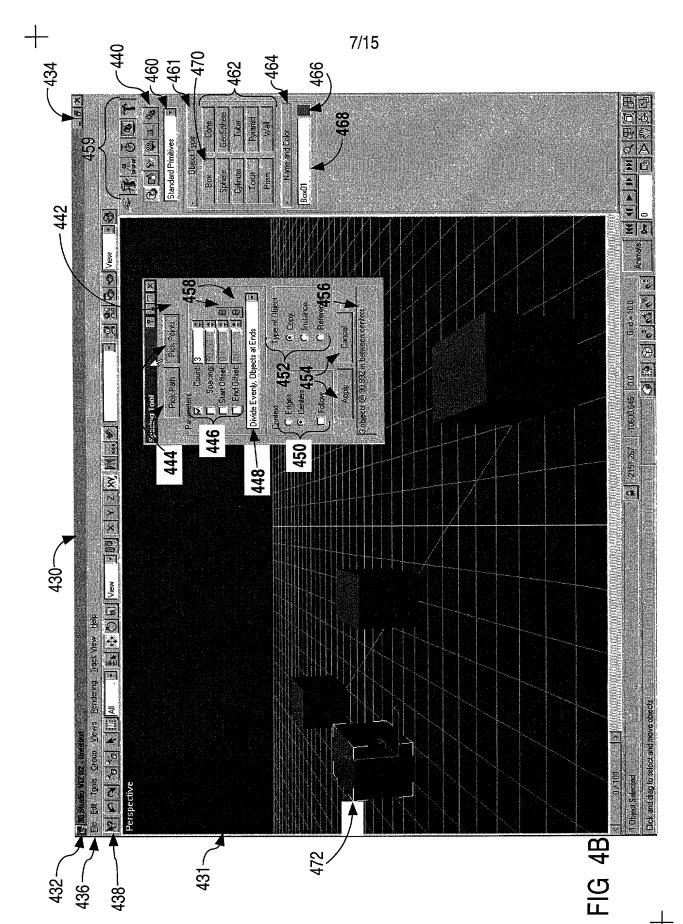


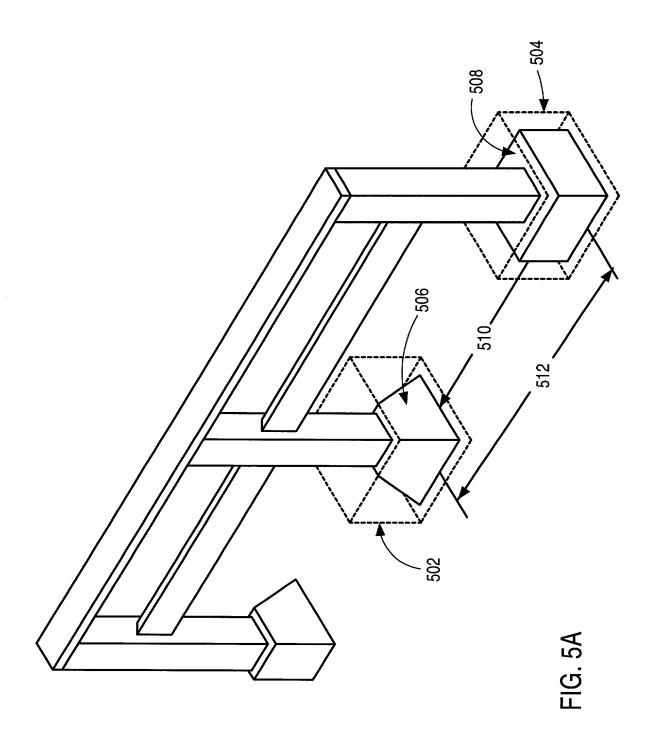
FIG. 4A

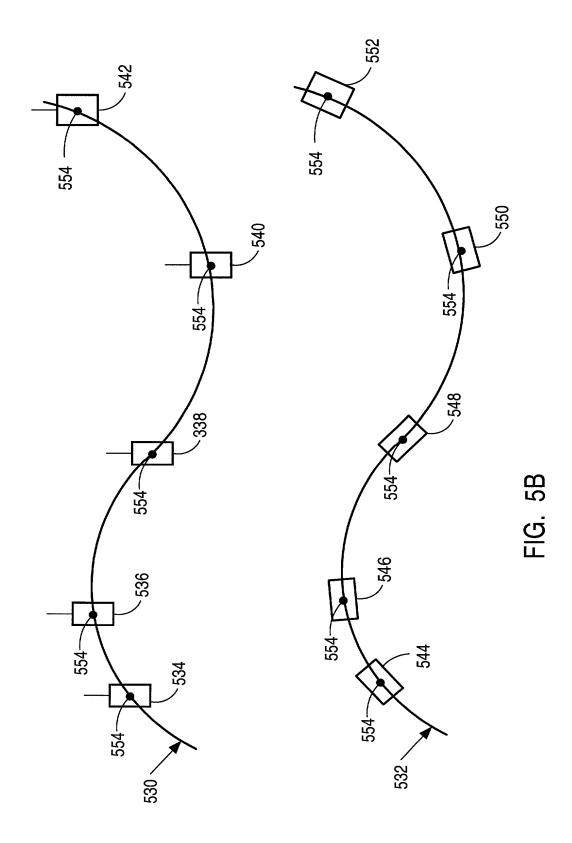
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Title: SPACING OBJECTS WITHIN A CONSTRAINT Inventor(s): Peter SAUERBREI Sheet 8 of 15 Docket No. 49658-0512







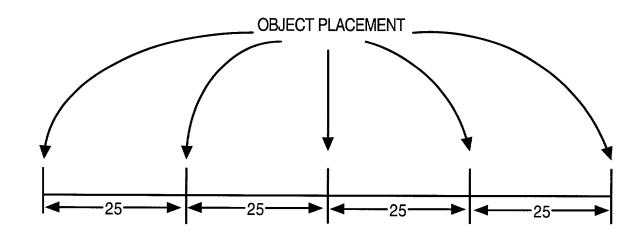
Inventor(s): Peter SAUERBREI Sheet 10 of 15

Docket No. 49658-0512

10/15

SUPPLIED SPACING PARAMETERS

OBJECT COUNT = 5 CONSTRAINT LENGHT = 100 UNITS



GENERATED GRID ATTRIBUTE VALUES

START OFFSET = 0 UNITS

END OFFSET = 0 UNITS

SPACING = 25 UNITS

FIG. 5C

Title: SPACING OBJECTS WITHIN A CONSTRAINT Inventor(s): Peter SAUERBREI Sheet 11 of 15 Docket No. 49658-0512

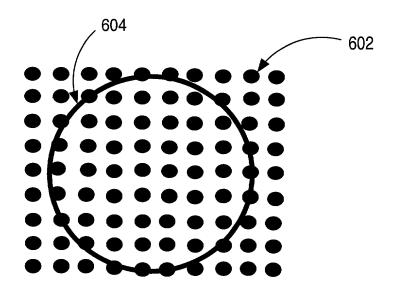
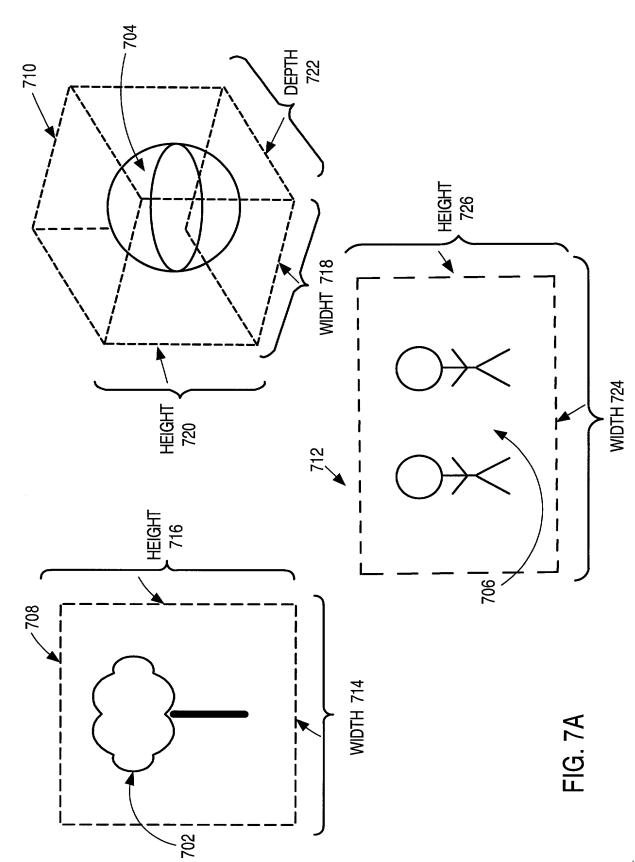
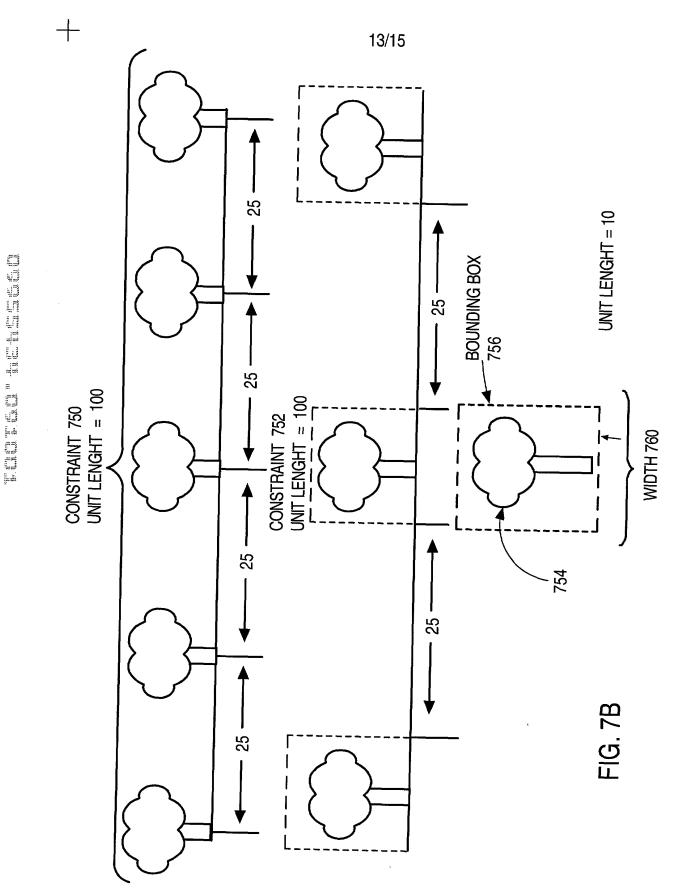


FIG. 6

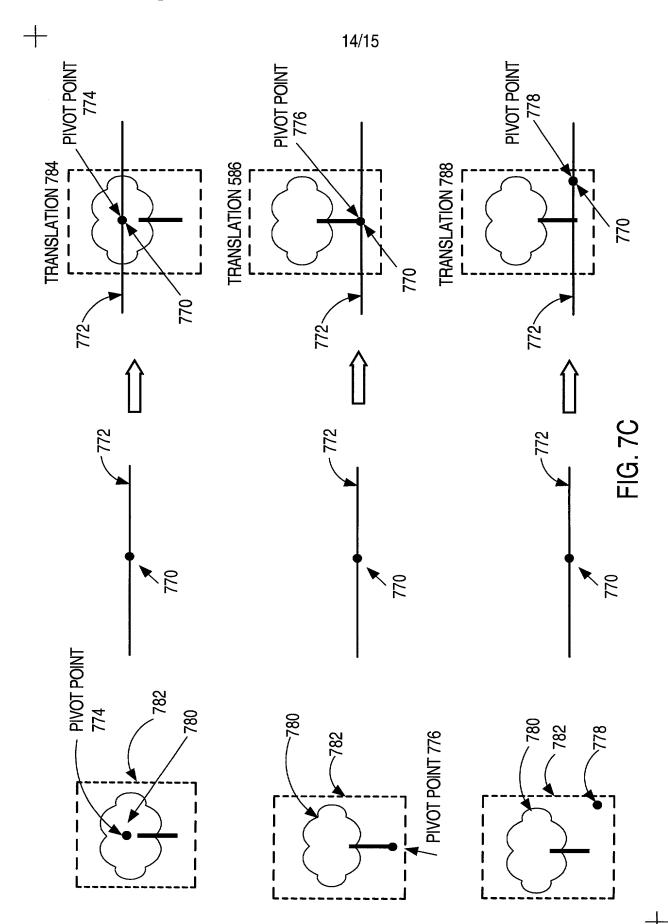


12/15





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Inventor(s): Peter SAUERBREI

Sheet 15 of 15

Docket No. 49658-0512

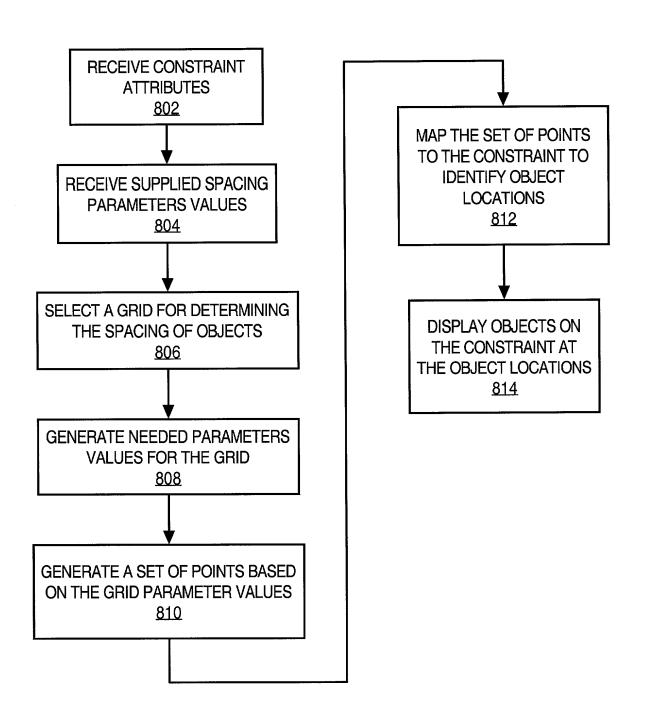


FIG. 8